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PCT / /	Search or PG PUBS #	Search
Attorney Docket #	Search	
Bar Code #	Search	

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Back to PALM | ASSIGNMENT | OASIS | Home page

US	US-	200609	27	Papermaking		162/179	162/158;	Brogdon;
200601966	PGPU		٠,	method using		102,117	162/181.1	Brian N. et
Al				opacification				
				aid, and paper				
				product made				
				thereby				
US	US-	200608		Monitoring		607/10		Lisogurski;
200601787	PGPU			physiological				Daniel M. e
A1				signals during		į		al.
				external				
				electrical			ļ	
				stimulation				
US	US-	200608		Medical syste		439/501	1	Lund; Peter
200601780	PGPU			including a				et al.
A1	1,10	200.505	10	cable retainer		100/005		T 1 T
US	US-	200608	10	Medical cable		439/287		Lund; Peter
200601780	PGPU							et al.
US US	US-	200605		Method of		523/402	162/158;	Cotter;
200600947	PGPU			emulsifying		323/402	162/164.6;	Terrence
A1	TOTO			substituted			516/71	Edward et a
				cyclic			310//1	Edward Ct a
				dicarboxylic				
				acid anhydrid			i	
				sizing agents				
				and emulsion		-		
				for				
				papermaking				
US	US-	200603		User interface	1 1	607/5		Freeman;
200600641	PGPU			for defibrillat	1			Gary A. et a
A1				for use by				
				persons with				
				limited trainir	I I			
TIC	TTC	200600		and experience		(07/5	(00/515	
US	US-	200602		Automatic		607/5	600/515;	Freeman;
200600258 A1	PGPU			therapy advis			600/518	Gary A. et a
US	US-	200601		Processing		607/5	607/6	Marcovecch
200600098	PGPU			pulse signal in		001/3	00770	Alan F. et a
A1	1.010			conjunction				Mail I . Ct a
' '				with				
				accelerometer				
				signal in				
				cardiac				
				resuscitation				
US	US-	200512		Automated		607/5		Freeman, G

200502675	PGPU		pediatric defibrillator			A. et al.
US 200502564	US- PGPU	200511	ECG rhythm advisory method	600/509	607/5; 607	Tan, Qing et al.
A1 US 200502512 A1	US- PGPU	200511	Corrective voice prompts for caregiving device	607/5		Parascandol Michael et a
US 200502512 A1	US- PGPU	200511	Automated caregiving device with prompting based on caregiver progress	607/5		Freeman, Ga
US 200502345 A1	US- PGPU	200510	Microperfusive electrical stimulation	607/3	607/5	Freeman, Ga
US 200502043 A1	US- PGPU	200509	Portable medical information device with dynamically configurable user interface	715/821	715/713; 715/811; 715/854	De Zwart, A et al.
US 200501976 A1	US- PGPU	200509	Integrated resuscitation	607/5		Freeman, Ga
US 200501928 A1	US- PGPU	200509	Time coordination and synchronizati of event times in electronic medical recor	705/3	707/101	De Zwart, A et al.
US 200501836 A1	US- PGPU	200508	METHODS AND APPARATUS FOR CHANGING WEB MATERIAL A STENCIL PRINTER	101/425		Perault, Joseph A. et al.
US	US-	200508	Probe insertio	607/46	607/117	Freeman, Ga

200501772 A1	PGPU	pain reduction method and device		A.
US 200501314 A1	US- 200506 PGPU	Integrated resuscitation	607/5	Freeman, Ga A. et al.
US 200501078 A1	US- PGPU 200505	Multi-path transthoracic defibrillation and cardioversion	607/5	Freeman, Ga A. et al.
US 200501078 A1	US- 200505 PGPU	Multi-path transthoracic defibrillation and cardioversion	607/5	Freeman, Ga A. et al.
US 200501018 A1	US- 200505 PGPU	Using chest velocity to process physiological signals to remove chest compression artifacts	601/41	Freeman, Ga A. et al.
US 200500437 A1	US- 200502 PGPU	Processing pulse signal in conjunction with ECG signal to dete pulse in external defibrillation	607/5	Marcovecch Alan F. et al
US 200402673 A1	US- PGPU	Method and apparatus for enhancement chest compressions during CPR	607/5	Geheb, Frederick et al.
US 200402673 A1	US- 200412 PGPU	Cardio- pulmonary resuscitation device with feedback fron measurement pulse and/or blood	607/5	Geheb, Frederick et al.

			oxygenation			
US	US-	200412	Stencil cleane	134/7	118/301;	Pham-Van-
200402380	PGPU		for use in the		427/421.1;	Diep, Gerale
A1			solder paste		427/58	et al.
			print operatio			
US	US-	200410	Processing	607/5		Marcovecch
200402152	PGPU		pulse signal in			Alan F. et a
A1			conjunction			
			with ECG			İ
			signal to dete			
			pulse in			
			external			
			defibrillation			
US	US-	200409	Pressure cont	101/123		Pham-Van-
200401877	PGPU		system for			Diep, Gerale
A1			printing a			C. et al.
			viscous			
			material			
US	US-	200409	Integrated	607/5		Freeman, G
200401768	PGPU		resuscitation			A.
A1						
US	US-	200408	Dispensing	29/739		Peacock,
200401487	PGPU		system and			David S. JR
A1			method			et al.
US	US-	200407	Coating	523/200		Freeman, G
200401383	PGPU		composition			M. et al.
A1			containing			
			surface treate			
			clay mixture,			
			the surface			
			treated clay			
			mixture used			
			therefor, and			
	ļ		methods of			
			their use			
US	US-	200404	Parallax	349/110	349/156	Freeman, G
200400707	PGPU		compensating			A.
A1			color filter an			
			black mask fo			
			display			
		200121	apparatus			
US	US-	200401	Electrooptica	349/156		Freeman, G
200400127	PGPU		displays			A.
A1			constructed			
			with			
			polymerization			

· · · · · · · · · · · · · · · · · · ·	<u> </u>	I I	initiating and	T	Г	
			initiating and			
			enhancing elements			
		:	1			
			positioned			
			between			
			substrates			
US	US-	200401	Electrooptica	349/155		Freeman, Ga
200400127	PGPU]	displays with			A.
A1			polymer			
			localized in			
			vicinities of			
			substrate			
			spacers			
US	US-	200401	Electrooptica	349/155		Freeman, Ga
200400127	PGPU	1	displays			A.
A1			constructed			
			with polymer			
			coated elemen			
			positioned			
			between			
			substrates			
US	US-	200401	Electrooptica	349/86		Freeman, Ga
200400127	PGPU		displays with	317/00		A.
A1	1010		multilayer	1		
711			structure	÷		
			achieved by			
		İ	varying rates			
			polymerizatio			
			and/or phase			
LIC	TIC	200212	separation Methods for	516/0		7
US	US-	200312	; I	516/9		Zaman, Abb
200302291	PGPU		modifying			A. et al.
A1			high-shear rat			
			properties of			
			colloidal			
			dispersions			
US	US-	200311	COMPOSITE	349/12		Freeman, Ga
200302146	PGPU		STRUCTURI			A.
A1			FOR			
			ENHANCED			
			FLEXIBILIT			
			OF ELECTR			
			OPTIC			
			DISPLAYS			
I			1			
US	US-	200310	Coated	424/465	514/629	Cornelius,

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A1			use in foods and pharmaceutic			al.
US 200301242 A1	US- PGPU	200307	Method of predicting optical properties and physical characteristic to formulate optimum coating syster	427/8	427/162	Freeman, Ga M. et al.
US 200300979 A1	US- PGPU	200305	Method and apparatus for dispensing material in a printer	101/129	101/123	Rossmeisl, Mark et al.
US 200300764 A1	US- PGPU	200304	Electrooptical displays with polymer localized in vicinities of substrate spacers	349/155		Freeman, Ga
US 200300020 A1	US- PGPU	200301	Electrooptical displays constructed with polymer coated elemen positioned between substrates	349/156		Freeman, Ga
US 200201740 A1	US- PGPU	200211	Chip card advertising method and system	705/14	705/17; 705/41	Freeman, Ga A. et al.
US 200201414 A1	US- PGPU		Controlling the extinction rate of optical transmitters	372/38.0		Martinez, Christopher et al.
US 200201098 A1	US- PGPU	200208	Electrooptical displays with polymer localized in vicinities of substrate	349/156		Freeman, Ga

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			spacers			
US 200201098 A1	US- PGPU		Electrooptical displays with multilayer structure achieved by varying rates polymerizatic and/or phase separation	349/92		Freeman, G
US 200201098 A1	US- PGPU	200208	Electrooptical displays constructed with polymerizatic initiating and enhancing elements positioned between substrates	349/86		Freeman, Ga
US 200200203 A1	US- PGPU	200202	Dual track stenciling system with solder gatheri head	118/213	118/301; 427/282	Doyle, Denr G. et al.
US 200200192 A1	US- PGPU	200202	Wearable device	482/4		Freeman, Ga A. et al.
US 200200077 A1	US- PGPU	200201	Dual track stenciling system with solder gatheri head	118/704		Doyle, Denr G. et al.
US 200200077 A1	US- PGPU	200201	Method and apparatus for dispensing material in a printer	101/123		Rossmeisl, Mark et al.
US 200100471 A1	US- PGPU	200111	Integrated resuscitation	601/41		Freeman, Ga
US 200100167 A1	US- PGPU	200108	Modular timemasking sequence programming	700/1		McKinnon, Graeme Col et al.

			for imaging			
			system			
US 200100115 A1	US- PGPU	200108	METHOD AND APPARATU FOR DISPENSING MATERIAL A PRINTER	101/123		ROSSMEIS MARK et al
US RE392 E	USPA	200608	Electrode package	206/210	206/204; 206/438; 206/701	Freeman; Gary A. et a
US 704516 B2	USPA	200605	Method of predicting optical properties and physical characteristic to formulate optimum coating system	427/180	106/632; 162/135; 427/201; 427/445	Freeman; Gary M. et a
US 701748 B2	USPA	200603	Methods and apparatus for changing web material in a stencil printer	101/425	101/129; 101/423; 15/103.5; 400/692	Perault; Joseph A. et al.
US 695512 B2	USPA	200510	Pressure cont system for printing a viscous material	101/123	101/124	Pham-Van- Diep; Gerald C. et al.
US 687641 B2	USPA	200504	Electrooptical displays with multilayer structure achieved by varying rates polymerizatic and/or phase separation	349/88	349/155	Freeman; Gary A.
US 685947 B1	USPA	200502	Controlling modulation at bias of laser drivers	372/38.0	372/38.01; 372/38.04; 372/38.07; 372/38.1	Tan; Qingsheng
US 685924 B2	USPA	200502	Electrooptical displays with	349/155		Freeman; Gary A.

		· · · · · · · · · · · · · · · · · · ·		1		
	ŀ		polymer			
			localized in	1		
			vicinities of			
			substrate			<u> </u>
			spacers	_		
US 684142	USPA	200501	Electrooptica	438/149	349/183;	Freeman;
B2			displays		349/187	Gary A.
			constructed			
			with			
			polymerizatio			
			initiating and			
			enhancing			
			elements			
			positioned			
1			between			
			substrates		İ	
US 681299	LISPA	200411	Electrooptica	349/156	349/157	Freeman;
B2		200111	displays with			Gary A.
			polymer			
	ļ		localized in			
			vicinities of			
			substrate			
] [spacers			
US 680880	LISPA	200410	Coating	428/405	106/409;	Freeman;
B2		200.10	composition	120,100	106/487;	Gary M. et a
			containing		523/212;	
	1		surface treate		523/213	
			clay mixture,		323,213	
			the surface		:	
			treated clay			
			mixture used			
			therefor, and			
			methods of			
			their use		:	
US 680720	LICDA	200410	Controlling th	372/38.0		Martinez;
B2	USFA	200419	extinction rati	3/2/36.0		Christopher
			of optical			et al.
						et al.
110 670005	TIODA	200400	transmitters	224/200	224/207	MaVinnan
US 678805	USPA	200409	Modular	324/309	324/307	McKinnon;
B2			timemasking			Graeme Col
]			sequence		ļ	et al.
			programming			
			for imaging			
			system	240/155	240/107	
TTO /=01/4						
US 678166 B2	USPA	200408	Electrooptical displays	349/155	349/18/	Freeman; Gary A.

						
			constructed			
			with polymer			
			coated elemen			
			positioned			
			between			
ļ			substrates			
US 669714	USPA	200402	Electrooptica	349/183		Freeman;
B2			displays			Gary A.
		-	constructed			
			with			
			polymerizatio			
			initiating and			
			enhancing			
			elements	1		
			positioned			
			between			
TTG 666051	TIOD	200212	substrates	110/001	101/11	
US 666371	USPA	200312	Dual track	118/301	· · ·	Doyle; Denr
B2			stenciling		101/127.1;	G. et al.
			system with		101/44;	
			solder gatheri		118/213;	
			head		118/313;	
		-			198/817;	
					427/282;	
					427/96.2	
US 665578	USPA	200312	Composite	347/58		Freeman;
B1			structure for			Gary A.
			enhanced			
			flexibility of			
			electro-optic			
			displays with			
			sliding layers			
US 664103	TISDA	200311	Method and	228/246	228/180.22	Freeman;
B1		200311	apparatus for	220,270	228/245;	Gary et al.
			placing solder		228/39;	Gary et al.
			balls on a		228/41;	
			substrate		257/737;	
110 (60 (00	TIOD	200202		101/100	257/738	
US 662609	USPA	200309	Apparatus for	101/123	101/366;	Rossmeisl;
B2			dispensing		222/234	Mark et al.
			material in a		1	
			printer			
US 662154	USPA	200309	Electrooptica	349/155	349/187	Freeman;
B2			displays			Gary A.
1	1 1	I I			1	1
	l i		constructed			

coated element positioned between substrates US 661919 USPA 200309 Method and 101/129 101/123	
between substrates	
substrates	I
LUS 661919 LUSPAL 200309 Method and 101/129 101/123	
00 001714	Rossmeisl;
B2 apparatus for apparatus for	Mark et al.
dispensing	
material in a	
printer	
US 661811 USPA 200309 Electrooptica 349/187 349/183	Freeman;
B2 displays with	Gary A.
multilayer	Cary A.
structure	
achieved by	
varying rates	
polymerizatic	
and/or phase	
separation	
during the	
course of	
polymerizatic	
US 660614 USPA 200308 Electrooptica 349/155 349/156	Freeman;
B2 displays with	Gary A.
polymer	Gary 71.
localized in	
vicinities of	
substrate	
spacers	
US 657270 USPA 200306 High speed 118/66 118/313;	Freeman;
B1 electronic 118/324	Gary T. et a
assembly	
system and	
method	
US 645381 USPA 200209 Method and 101/123 101/114;	Rossmeisl;
B1 apparatus for 101/129	Mark et al.
dispensing	1,10111
material in a	}
printer	
	F
US 645040 USPA 200209 Chip card 235/492 235/376;	Freeman;
B1 rebate system 235/487;	Gary A. et a
705/14;	
705/16	
US 641662 USPA 200207 Method of 162/5 162/7; 162	Narancic;
B1 repulping	Radi et al.
repulpable an	
	i

			moisture resistant coate articles			
US 641330 B1	USPA	200207	Structured boehmite pigment and method for making same	106/415	106/286.5; 106/287.17 106/461; 423/625; 423/629	Xu; Wen-Qi et al.
US 640282 B1	USPA	200206	Paper or pape board coating composition containing a structured cla pigment	106/487	106/416; 106/486	Freeman; Gary M. et a
US 640282 B1	USPA	200206	Processes for preparing precipitated calcium carbonate compositions and the products thereof	106/464	106/465; 423/430; 423/432	Freeman; Gary M. et a
US 640203 B1	USPA	200206	Flexible chip card with display	235/492	235/375; 235/380	Freeman; Gary A. et a
US 637262 B1	USPA	200204	Fine pitch bumping with improved device stando and bump volume	438/612	228/180.22 257/E21.50 257/E23.02 438/613; 438/614	Tan; Qing et al.
US 632497 B1		200112	Method and apparatus for dispensing material in a printer	101/123	101/366; 222/234	Rossmeisl; Mark et al.
US 627658 B1		200108	Jet soldering system and method	228/33	118/300; 222/593; 228/254; 228/262; 239/102.2; 239/600	Watts, Jr.; H G. et al.
US 627466 B1	USPA	200108	Vulcanizable elastomeric compositions	524/423	523/209; 523/212	Lynch; Thomas J. et al.

						
			containing			
			surface treate			
			barium sulfat			
			and			
			vulcanizates			
			thereof			
US 626781	USPA	200107	Dual track	118/213	101/126;	Doyle; Denr
B1			stenciling		118/301;	G. et al.
			system with		118/406;	
			solder gatheri	:	427/282	
			head			
US 624912	USPA	200106	Modular	324/312	324/300;	McKinnon;
B1		2001.09	timemasking	32 312	324/307;	Graeme Col
			sequence		324/309	et al.
			programming		324/307	
			for imaging			
			system			
US 619710	USPA	200103	Hydrous clay	106/487	106/468;	Freeman;
B1	USFA	200103	slurry mixture	100/46/	,	
DI					523/212;	Gary M. et a
			containing a		524/262;	
			silane-treated		524/445	
770 (10 10 1	T T C D .	200100	clay	400/405	500/000	
US 619407	USPA	200102	Surface treate	428/405	523/209;	Lynch;
B1			barium sulfat		523/212;	Thomas J. e
			and method o		524/423;	al.
			preparing the		524/567;	
			same		524/570	
US 618341	USPA	200102	Docking stati	600/301		Geheb;
B1			for a patient			Frederick J.
			monitoring			al.
			system			
US 615611	USPA	200012	Polymer	106/487	106/481;	Freeman;
A			structured cla		106/482;	Gary M. et a
			pigment and		106/483;	
			method of		106/486	
			preparing the			
			same			
US 614306	USPA	200011	Precipitated	106/464	423/430;	Freeman;
A			calcium		423/432	Gary Michae
			carbonate		,	et al.
			product havin			
			improved			
			brightness an			
			method of			
			preparing the			
			1			
			same	L		<u> </u>

US 606818	USPA	200005	Chip card	235/375	235/492;	Freeman;
A		200003	system	255,575	705/26	David H. et
US 606620	LISPA	200005	Dual track	427/98 5	101/123;	Doyle; Denr
A		200003	stenciling	127750.3	101/127;	G. et al.
11			system with		101/129;	O. Ot all.
			solder gatheri		118/213;	
			head		118/301;	
			nead		118/406;	
					427/282	
US 601928	IISDA	200002	Flexible chip	235/380	235/375;	Freeman;
A A	05171	200002	card with	253/500	235/376	Gary A. et a
	ı		display		233/3/0	Gary A. c. a
US 601619	LISPA	200001	Cuvette holde	356/244	356/39	Freeman;
A	0517	200001	for coagulatio	330/244	330/37	Gary et al.
			assay test			Gary et al.
US 601369	USPA	200001	Silane-treated	523/212	152/151;	Freeman;
A 001309	0317	200001	clay production	7237212	152/151, 152/DIG.1	Gary M. et a
'			method, silan		523/216;	
			treated clay a		524/445;	
			composition		525/387	
			containing		323/367	
			same			
US 601108	TICDA	200001	Modified	523/205	523/209;	Marshall; Ca
i I	USFA	200001	mineral filler	323/203	523/209, 523/210;	J. et al.
A			for thermoset		523/210;	J. et al.
			101 thermoset		523/212, 523/213;	
					523/215;	
					524/442;	
					524/444;	
	,				524/445;	
	,				524/447;	
					524/447; 524/449;	
					·	
					524/450;	
110 504703	LICDA	100000	A management of God	101/122	524/451	E
US 594702	USPA	199909	Apparatus for	101/123	101/366	Freeman;
A			dispensing			Gary T. et al
			material in a			
110 502174	TIOD	100000	printer	402/4	261/690	T
US 593176	USPA	199908	Wearable	482/4	361/680;	Freeman;
A			device with		361/681;	Gary A. et a
110 500510	TIOD 4	100007	flexible displa	110/665	482/902	T.
US 592518	USPA	199907	Apparatus for	118/667	101/120;	Freeman;
A			dispensing		101/123;	Gary T. et al
			flowable		101/129;	
			material		118/213;	
					118/301;	

					118/406;	
					118/712	
JS 587800 A	USPA	199903	Repairable waterproof geophone housing	367/188	181/122; 367/178	McNeel; William O. e al.
US 587184 A	USPA	199902	Silane-treated clay production method, siland treated clay and composition containing same	428/405	106/468; 106/487; 428/403; 501/148; 523/212	Freeman; Gary M. et a
JS 586830 A	USPA	199902	Jet soldering system and method	228/254	266/237	Watts, Jr.; H G. et al.
US 584630 A	USPA	199812	Coarse particlesize kaolin class and method	106/416	106/468; 106/486; 523/209; 523/216; 523/220; 523/443; 523/513; 523/521; 524/427	Freeman; Gary M. et a
US 584079 A	USPA	199811	Treated clay product, methods of making and using and products therefrom	524/447	501/148; 524/445; 524/446	Freeman; Gary M. et a
US 584011 A	USPA	199811	Treated clay product, methods of making and using and products therefrom	106/487	106/486; 209/10; 423/112; 423/118.1; 423/328.1; 423/328.2; 427/343; 427/344; 428/405; 428/405; 501/146; 501/148	Freeman; Gary M. et a
US 581414 A	USPA	199809	Zirconium modified	106/450		Freeman; Gary M. et a

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US 568531 A	USPA	199711	synthetic alka metal silicate pigment and method of making Auxiliary docking static for a patient monitoring	600/513	162/164.1; 523/1	Geheb; Frederick J. al.
US 566763 A	USPA	199709	system Optically whitened clay pigments	162/162	162/181.1; 162/181.6; 162/181.8; 523/208; 523/500; 523/513; 523/521; 524/445; 524/447	
US 559125 A	USPA	199701	High performance synthetic alka metal aluming silicate, methods and uses, compositions and high solid reaction methods of their preparation	106/483	106/416; 106/467; 106/468; 106/486; 106/487; 106/492; 423/118.1; 423/200; 423/328.2; 423/718; 428/328; 428/452; 428/453; 428/471; 501/144; 501/145	Freeman; Gary M. et a
US 558701 A	USPA	199612	Optically whitened clay pigments	106/416	106/285; 106/402; 106/413; 106/445; 106/447; 106/460; 106/465; 106/471; 106/479; 106/486; 106/487;	Marshall, Jr. Carl J. et al.

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					106/490;	
					106/491;	
					106/499;	
					162/181.1;	
					162/181.6;	
					162/181.8;	
					523/500;	
					523/513;	
					523/521;	
					524/445;	
	•				524/447	ļ
US 557185	USPA	199611	Reinforcing	523/212	523/205;	Freeman;
A		1	fillers for		523/213;	Gary et al.
			plastics system		524/447;	
					524/451;	
					524/494;	
					524/606	
US 555197	USPA	199609	Structured	106/485	106/416;	Freeman;
A			pigment		106/450;	Gary M. et a
			compositions		106/464;	
			methods for		106/468;	
			preparation a		106/486;	
			use		106/DIG.4	
			450		162/135;	
					162/181.8;	
					428/402;	
					428/403;	
					501/141;	
					501/141,	
US 553405	LICD	199607	Process for	106/486	162/181.3;	Harrison; Jo
A 333403	USFA	19900/	treating kaoli	1 1	162/181.5;	M. M. et al.
A			_	I I	162/181.5;	IVI. IVI. Et al.
			clays for pitch	J I	1	
			control and th	}	162/181.8;	
			treated clays		162/199;	
					162/DIG.4	
_					501/144;	
110 550755	1100	100604	<u> </u>	607/5	501/148	
US 550777	USPA	199604	Semiautomat	607/5		Freeman;
A			defibrillator			Gary A.
			with			
			synchronized			
710 74501	1105	100510	shock deliver		0064400	
US 546215	USPA	199510	Electrode	206/210	206/438;	Freeman;
A			package		206/701;	Gary A. et a
770 5 15 15		100-5-		605/10	600/391	
US 543168	USPA	199507	Method and	607/10		Freeman;

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A			apparatus for transcutaneou electrical cardiac pacin			Gary A.
US 539118 A	USPA	199502	Semiautomati defibrillator with heart rate alarm driven shock advisor algorithm	607/5	600/519; 607/4	Freeman; Gary A.
US 531657 A	USPA	199405	High performance pigments of le oil absorption preparation, properties and end-use applications	106/483	106/489; 106/492; 428/328	Freeman; Gary M.
US RE346 E	USPA	199405	Video probe aligning of object to be acted upon	348/95	348/129; 348/87	Freeman; Gary T.
US 528284 A	USPA	199402	Electrodes an method for transcutaneou cardiac pacing	607/115	607/10	Freeman; Gary A.
US 525830 A	USPA	199311	Method, kit a apparatus for verifying calibration an linearity of vertical photometers	436/8	356/436; 422/61; 435/2; 435/7.9; 435/7.91; 436/171; 436/18; 436/19	Freeman; Mary J. et al
US 520528 A	USPA	199304	Method and apparatus for transcutaneou electrical cardiac pacin with background stimulation	607/10		Freeman; Gary A.
US 519353 A	USPA	199303	Method and apparatus for transcutaneou electrical	607/10		Freeman; Gary A.

			cardiac pacin			
US 518674 A	USPA		High performance sams pigment of low oil, absorption, preparation, properties and end-use applications	106/416	106/467; 106/468; 106/486; 106/487; 423/700; 423/710; 423/718; 428/452; 428/453; 428/471; 501/144; 501/145	Freeman; Gary M.
US 518376 A	USPA	199302	Method of making calibration solution for verifying calibration an linearity of vertical photometers	436/8	250/252.1; 252/408.1; 436/19	Freeman; Mary J. et al
US 517867 A	USPA	199301	Surfactant treated clays useful as anti- tack agents fo uncured rubb compounds	106/287.	106/287.16 427/384; 427/385.5; 427/416; 428/331; 428/403; 428/404; 428/543; 501/148	Lackey; Walter O. et al.
US 516770 A	USPA	199212	High performance coarse particl size SAMS pigments for paint and plastics applications	106/416		Freeman; Gary M. et a
US 511240 A		199205	Pigment syste for paints	106/416	162/181.8; 501/147	Freeman; Gary M. et a
US 506006 A	USPA	199110	Viewing and illuminating	348/95	250/458.1; 348/131	Freeman; Gary T.

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			video probe			
			with viewing			
			means for			
			simultaneous			
ļ .			viewing object			
			and device			
			images along			
			viewing axis			
			and translatin			
			them along			
			optical axis			
US 492430	USPA	199005	Video probe	348/87	348/125;	Freeman;
A			aligning of		348/95	Gary T.
			object to be			
			acted upon			
US 471388	USPA	198712	Tool for	29/724	81/129	Lange; Rona
A			installing an			W. et al.
1			eccentric			
			locking collar			
			on a bearing			
US 455898	USPA	198512	Automatic	414/280	198/574;	Freeman;
A			board handlin		29/741;	Gary T. et al
			mechanism		29/759;	
					414/416.04	
US 448046	USPA	198411	Flow	73/204.1	340/606;	Harter; Jame
A			monitoring		73/204.21;	R. et al.
			device		73/273	
US 403855	USPA	197707	Photometric	250/573	250/214L;	Freeman;
A			measuring		250/238;	Gary M.
			system		250/564;	
					356/436	
US 388182	USPA	197505	Flow cell	356/246		Gilford; Sau
A						R. et al.
US 370787	USPA	197301	TIMING	335/63	361/198	Freeman;
A			DEVICE FOR			Gary Michae
-			AUTOMATI			
			SAMPLING			
			APPARATU			
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